Location Date/Time Deaths & Property & Event Type and Details Injuries Crop Dmg

LAKE HURON

HARBOR BEACH TO PORT SANILAC MI 5NM OFFSHORE TO US/CANADIAN BORDER COUNTY --- HARBOR BEACH [43.83, -82.65]

05/09/14 13:25 EST 0 Marine Thunderstorm Wind (MG 39 kt)

05/09/14 13:25 EST 0 Source: C-MAN Station

PORT AUSTIN TO HARBOR BEACH MI 5NM OFFSHORE TO US/CANADIAN BORDER COUNTY --- PORT HOPE [43.93, -82.72]

05/09/14 13:36 EST 0 Source: ASOS

Thunderstorms moving through southern Lake Huron produced wind gusts up to 45 MPH.

PORT SANILAC TO PORT HURON MI 5NM OFFSHORE TO US/CANADIAN BORDER COUNTY --- PORT HURON [42.98, -82.42]

05/13/14 15:17 EST 0 Marine Thunderstorm Wind (MG 35 kt)

05/13/14 15:17 EST 0 Source: ASOS

A thunderstorm moving into Lake Huron from Port Huron produced a 40 MPH wind gust.

LAKE ST CLAIR

LAKE ST CLAIR (U.S. PORTION) COUNTY --- 7.2 SW NEW BALTIMORE [42.61, -82.83]

05/13/14 15:55 EST 0 Marine Thunderstorm Wind (MG 34 kt)

05/13/14 15:55 EST 0 Source: ASOS

A thunderstorm moving through Lake St. Clair produced a 39 MPH wind gust.

MICHIGAN, East

WASHTENAW COUNTY --- 1.7 SW ANN ARBOR [42.26, -83.75]

05/09/14 11:37 EST 0 Thunderstorm Wind (EG 52 kt)

05/09/14 11:37 EST 0 Source: Trained Spotter

Numerous large tree limbs down on the University of Michigan golf course.

OAKLAND COUNTY --- 1.5 NNE WIXOM SPENCER ARPT [42.54, -83.54]

05/09/14 12:01 EST 3K Thunderstorm Wind (EG 56 kt)

05/09/14 12:01 EST 0 Source: Trained Spotter

Power lines reported down. A spotter also estimated a 65 mph thunderstorm wind gust.

OAKLAND COUNTY --- 1.2 NW CLARKSTON [42.74, -83.42]

05/09/14 12:15 EST 0 Thunderstorm Wind (MG 56 kt)

05/09/14 12:15 EST 0 Source: Trained Spotter

OAKLAND COUNTY --- 1.4 N OXFORD [42.84, -83.27]

05/09/14 12:25 EST 1K Thunderstorm Wind (EG 54 kt)

05/09/14 12:25 EST 0 Source: Emergency Manager

Power line down on building.

SANILAC COUNTY --- 0.9 SE BROWN CITY [43.21, -82.99]

05/09/14 12:52 EST 5K Thunderstorm Wind (EG 52 kt)

05/09/14 12:52 EST 0 Source: 911 Call Center

Power lines and power poles reported down.

Page 1 of 4 Printed on: 07/23/2014

| | Date/Time | Deaths & Injuries | Property & Crop Dmg | Event Type and Details |
|--|--|----------------------|------------------------------|--|
| SANILAC COUNTY 0.5 W DECKERVILLE [43.53, | -82.74] 05/09/14 13:16 EST 05/09/14 13:16 EST | | 5K 0 | Thunderstorm Wind (EG 52 kt) Source: 911 Call Center |
| Power lines and power poles reported down. | 03/09/14 13:10 E31 | | U | Source. 911 Can Center |
| SANILAC COUNTY CROSWELL [43.27, -82.62] | | | | |
| | 05/09/14 13:19 EST 05/09/14 13:19 EST | | 5K 0 | Thunderstorm Wind (EG 52 kt) Source: 911 Call Center |
| Power lines and power poles reported down. | | | | |
| A cold front triggered a few severe thunderstorms | during the afternoon hou | urs. | | |
| IVINGSTON COUNTY 0.7 N GREGORY [42.46, - | 84.081 | | | |
| , | 05/12/14 14:19 EST | | 0 | Thunderstorm Wind (EG 50 kt) |
| | 05/12/14 14:19 EST | | 0 | Source: Department of Highways |
| Several large tree limbs were reported blown down. | | | | |
| GENESEE COUNTY 2.0 WSW FLUSHING ARPT | [43.05, -83.91], 4.5 SSW G | GAINES [42.81, -83 | .93], 2.5 SSE GOO | DRICH [42.89, -83.49], 1.9 ENE |
| 10111 ILLD OLIVIER [40.11, *00.47] | 05/12/14 15:00 EST | | 0 | Flash Flood (due to Heavy Rain) |
| | 05/12/14 19:00 EST | | 0 | Source: NWS Employee |
| VASHTENAW COUNTY 0.7 N YPSILANTI [42.24, | 05/12/14 15:42 EST | | 0 | Hail (0.75 in) |
| | 05/12/14 15:42 EST | | 0 | Source: Trained Spotter |
| LIVINGSTON COUNTY 0.9 NW HOWELL [42.61, | -83.94] | | | |
| | | | 0 | |
| | 05/12/14 17:22 EST | | | Hail (0.75 in) |
| A | 05/12/14 17:22 EST | | 0 | Source: Trained Spotter |
| A warm front produced one severe thunderstorm, | 05/12/14 17:22 EST | g and a couple re | 0 | Source: Trained Spotter |
| | 05/12/14 17:22 EST along with Flash Floodin 03, -84.35] | g and a couple re | 0 ports of dime size | Source: Trained Spotter Hail. |
| | 05/12/14 17:22 EST along with Flash Floodin 03, -84.35] 05/13/14 13:12 EST | g and a couple re | 0 | Source: Trained Spotter Hail. Thunderstorm Wind (EG 56 kt) |
| ENAWEE COUNTY 3.0 SSW CEMENT CITY [42. | 05/12/14 17:22 EST along with Flash Floodin 03, -84.35] | g and a couple re | 0 ports of dime size | Source: Trained Spotter Hail. |
| LENAWEE COUNTY 3.0 SSW CEMENT CITY [42. | 05/12/14 17:22 EST along with Flash Floodin 03, -84.35] 05/13/14 13:12 EST 05/13/14 13:12 EST | g and a couple re | Oports of dime size 0 0 | Source: Trained Spotter Hail. Thunderstorm Wind (EG 56 kt) Source: Emergency Manager |
| LENAWEE COUNTY 3.0 SSW CEMENT CITY [42. | 05/12/14 17:22 EST along with Flash Floodin 03, -84.35] 05/13/14 13:12 EST 05/13/14 13:12 EST | g and a couple re | Oports of dime size 0 0 0 | Source: Trained Spotter Hail. Thunderstorm Wind (EG 56 kt) Source: Emergency Manager Thunderstorm Wind (EG 52 kt) |
| ENAWEE COUNTY 3.0 SSW CEMENT CITY [42. Jumerous trees blown down on a Church Property. | 05/12/14 17:22 EST along with Flash Floodin 03, -84.35] 05/13/14 13:12 EST 05/13/14 13:12 EST | g and a couple re | Oports of dime size 0 0 | Source: Trained Spotter Hail. Thunderstorm Wind (EG 56 kt) Source: Emergency Manager |
| LENAWEE COUNTY 3.0 SSW CEMENT CITY [42.4] Numerous trees blown down on a Church Property. LIVINGSTON COUNTY 2.3 NNE CHILSON [42.56] | 05/12/14 17:22 EST along with Flash Floodin 03, -84.35] 05/13/14 13:12 EST 05/13/14 13:12 EST | g and a couple re | Oports of dime size 0 0 0 | Source: Trained Spotter Hail. Thunderstorm Wind (EG 56 kt) Source: Emergency Manager Thunderstorm Wind (EG 52 kt) |
| LENAWEE COUNTY 3.0 SSW CEMENT CITY [42.50] Numerous trees blown down on a Church Property. LIVINGSTON COUNTY 2.3 NNE CHILSON [42.56] | 05/12/14 17:22 EST along with Flash Floodin 03, -84.35] 05/13/14 13:12 EST 05/13/14 13:12 EST , -83.83] 05/13/14 13:32 EST 05/13/14 13:32 EST | g and a couple re | Oports of dime size 0 0 0 | Source: Trained Spotter Hail. Thunderstorm Wind (EG 56 kt) Source: Emergency Manager Thunderstorm Wind (EG 52 kt) Source: Amateur Radio |
| A warm front produced one severe thunderstorm, LENAWEE COUNTY 3.0 SSW CEMENT CITY [42. Numerous trees blown down on a Church Property. LIVINGSTON COUNTY 2.3 NNE CHILSON [42.56] The top of a small tree was blown off. LIVINGSTON COUNTY 1.7 ESE PINCKNEY [42.4-4] | 05/12/14 17:22 EST along with Flash Floodin 03, -84.35] 05/13/14 13:12 EST 05/13/14 13:12 EST , -83.83] 05/13/14 13:32 EST 05/13/14 13:32 EST | g and a couple re | Oports of dime size 0 0 0 | Source: Trained Spotter Hail. Thunderstorm Wind (EG 56 kt) Source: Emergency Manager Thunderstorm Wind (EG 52 kt) Source: Amateur Radio Thunderstorm Wind (EG 54 kt) |
| LENAWEE COUNTY 3.0 SSW CEMENT CITY [42.4] Numerous trees blown down on a Church Property. LIVINGSTON COUNTY 2.3 NNE CHILSON [42.56] The top of a small tree was blown off. LIVINGSTON COUNTY 1.7 ESE PINCKNEY [42.4] | 05/12/14 17:22 EST along with Flash Floodin 03, -84.35] 05/13/14 13:12 EST 05/13/14 13:12 EST , -83.83] 05/13/14 13:32 EST 05/13/14 13:32 EST 4, -83.90] 05/13/14 13:52 EST | g and a couple re | Oports of dime size 0 0 0 0 | Source: Trained Spotter Hail. Thunderstorm Wind (EG 56 kt) Source: Emergency Manager Thunderstorm Wind (EG 52 kt) Source: Amateur Radio |
| LENAWEE COUNTY 3.0 SSW CEMENT CITY [42. Numerous trees blown down on a Church Property. LIVINGSTON COUNTY 2.3 NNE CHILSON [42.56] The top of a small tree was blown off. LIVINGSTON COUNTY 1.7 ESE PINCKNEY [42.4] | 05/12/14 17:22 EST along with Flash Floodin 03, -84.35] 05/13/14 13:12 EST 05/13/14 13:12 EST , -83.83] 05/13/14 13:32 EST 05/13/14 13:32 EST 4, -83.90] 05/13/14 13:52 EST 05/13/14 13:52 EST | g and a couple re | Oports of dime size 0 0 0 0 | Source: Trained Spotter Hail. Thunderstorm Wind (EG 56 kt) Source: Emergency Manager Thunderstorm Wind (EG 52 kt) Source: Amateur Radio Thunderstorm Wind (EG 54 kt) |
| Numerous trees blown down on a Church Property. LIVINGSTON COUNTY 2.3 NNE CHILSON [42.56] The top of a small tree was blown off. | 05/12/14 17:22 EST along with Flash Floodin 03, -84.35] 05/13/14 13:12 EST 05/13/14 13:12 EST , -83.83] 05/13/14 13:32 EST 05/13/14 13:32 EST 4, -83.90] 05/13/14 13:52 EST 05/13/14 13:52 EST | g and a couple re | Oports of dime size 0 0 0 0 | Source: Trained Spotter Hail. Thunderstorm Wind (EG 56 kt) Source: Emergency Manager Thunderstorm Wind (EG 52 kt) Source: Amateur Radio Thunderstorm Wind (EG 54 kt) |

Widespread trees down, some of which fell onto homes which caused structural damage.

Page 2 of 4 Printed on: 07/23/2014

| | Date/Time | Deaths & Injuries | Property & Crop Dmg | Event Type and Details |
|--|--|----------------------|----------------------------|---|
| WASHTENAW COUNTY 0.9 NW (ARB)A | | | | |
| | 05/13/14 13:55 EST | | 0 | Thunderstorm Wind (EG 50 kt) |
| | 05/13/14 13:55 EST | | 0 | Source: Trained Spotter |
| Three inch diameter tree limbs reported dow | /n. | | | |
| NASHTENAW COUNTY 1.2 SW ANN AR | | | 5 14 | T |
| | 05/13/14 13:58 EST | | 5K 0 | Thunderstorm Wind (EG 52 kt) |
| | 05/13/14 13:58 EST | | U | Source: Public |
| large tree was uprooted and fell onto deta | ched garage. | | | |
| IURON COUNTY 0.7 N ULBY [43.71, -82 | = | | FIL | T |
| | 05/13/14 14:02 EST | | 5K | Thunderstorm Wind (EG 52 kt) |
| | 05/13/14 14:02 EST | | 0 | Source: Law Enforcement |
| Power lines were reported down. | | | | |
| VASHTENAW COUNTY 1.0 E DIXBORO | - | | | |
| | 05/13/14 14:02 EST | | 5K | Thunderstorm Wind (EG 56 kt) |
| | 05/13/14 14:02 EST | | 0 | Source: Emergency Manager |
| Numerous large trees reported down on wire | es. | | | |
| GENESEE COUNTY 3.1 WSW BRENT C | REEK [43.10, -83.93], 1.3 ESE ROG | SERSVILLE [43.12 | 2, -83.55], 1.6 WNW | V ATLAS [42.94, -83.56], 2.6 N GAINES |
| ARPT [42.91, -83.82] | | - | | - |
| | 05/13/14 14:10 EST | | 0.10M | Flash Flood (due to Heavy Rain) |
| - | | - | 0 ugh rainfall totals v | Source: Trained Spotter where only around 1 inch, heavy rainfall |
| Multiple streets were flooded, including I-75. of 3 to 5 inches from the previous day set th WASHTENAW COUNTY 0.9 SE GEDDES | Vehicles were stranded due to the e stage for the Flash Flooding which | - | | where only around 1 inch, heavy rainfall |
| of 3 to 5 inches from the previous day set th | Vehicles were stranded due to the e stage for the Flash Flooding which [42.26, -83.66] | - | ugh rainfall totals v | · |
| of 3 to 5 inches from the previous day set the | Vehicles were stranded due to the e stage for the Flash Flooding which is [42.26, -83.66] 05/13/14 14:11 EST 05/13/14 14:11 EST | - | ugh rainfall totals v | where only around 1 inch, heavy rainfall Thunderstorm Wind (EG 56 kt) |
| of 3 to 5 inches from the previous day set the VASHTENAW COUNTY 0.9 SE GEDDES A spotter estimated a 65 mph thunderstorm | Vehicles were stranded due to the e stage for the Flash Flooding whice [42.26, -83.66] 05/13/14 14:11 EST 05/13/14 14:11 EST wind gust. | - | ugh rainfall totals v | where only around 1 inch, heavy rainfall Thunderstorm Wind (EG 56 kt) |
| of 3 to 5 inches from the previous day set the VASHTENAW COUNTY 0.9 SE GEDDES A spotter estimated a 65 mph thunderstorm | Vehicles were stranded due to the e stage for the Flash Flooding whice [42.26, -83.66] 05/13/14 14:11 EST 05/13/14 14:11 EST wind gust. | - | ugh rainfall totals v | where only around 1 inch, heavy rainfall Thunderstorm Wind (EG 56 kt) |
| of 3 to 5 inches from the previous day set the VASHTENAW COUNTY 0.9 SE GEDDES A spotter estimated a 65 mph thunderstorm | Vehicles were stranded due to the e stage for the Flash Flooding whice [42.26, -83.66] 05/13/14 14:11 EST 05/13/14 14:11 EST wind gust. | - | ough rainfall totals v | where only around 1 inch, heavy rainfall Thunderstorm Wind (EG 56 kt) Source: Trained Spotter |
| of 3 to 5 inches from the previous day set the VASHTENAW COUNTY 0.9 SE GEDDES a spotter estimated a 65 mph thunderstorm COUNTY 1.0 E OXFORD [42.0] | Vehicles were stranded due to the e stage for the Flash Flooding whice [42.26, -83.66] 05/13/14 14:11 EST 05/13/14 14:11 EST wind gust. 82, -83.25] 05/13/14 14:14 EST | - | ough rainfall totals v | Thunderstorm Wind (EG 56 kt) Source: Trained Spotter Thunderstorm Wind (EG 52 kt) |
| of 3 to 5 inches from the previous day set the VASHTENAW COUNTY 0.9 SE GEDDES a spotter estimated a 65 mph thunderstorm COAKLAND COUNTY 1.0 E OXFORD [42.] A fence was reported blown over. | Vehicles were stranded due to the e stage for the Flash Flooding which is [42.26, -83.66] 05/13/14 14:11 EST 05/13/14 14:11 EST wind gust. 82, -83.25] 05/13/14 14:14 EST 05/13/14 14:14 EST | - | ough rainfall totals v | Thunderstorm Wind (EG 56 kt) Source: Trained Spotter Thunderstorm Wind (EG 52 kt) |
| of 3 to 5 inches from the previous day set the VASHTENAW COUNTY 0.9 SE GEDDES a spotter estimated a 65 mph thunderstorm COAKLAND COUNTY 1.0 E OXFORD [42.] A fence was reported blown over. | Vehicles were stranded due to the e stage for the Flash Flooding which is [42.26, -83.66] 05/13/14 14:11 EST 05/13/14 14:11 EST wind gust. 82, -83.25] 05/13/14 14:14 EST 05/13/14 14:14 EST | - | ough rainfall totals v | Thunderstorm Wind (EG 56 kt) Source: Trained Spotter Thunderstorm Wind (EG 52 kt) |
| f 3 to 5 inches from the previous day set the VASHTENAW COUNTY 0.9 SE GEDDES a spotter estimated a 65 mph thunderstorm DAKLAND COUNTY 1.0 E OXFORD [42.] a fence was reported blown over. | Vehicles were stranded due to the e stage for the Flash Flooding which is [42.26, -83.66] 05/13/14 14:11 EST 05/13/14 14:11 EST wind gust. 82, -83.25] 05/13/14 14:14 EST 05/13/14 14:14 EST | - | ough rainfall totals v | Thunderstorm Wind (EG 56 kt) Source: Trained Spotter Thunderstorm Wind (EG 52 kt) Source: Trained Spotter |
| A spotter estimated a 65 mph thunderstorm OAKLAND COUNTY 1.0 E OXFORD [42. | Vehicles were stranded due to the e stage for the Flash Flooding whice [42.26, -83.66] 05/13/14 14:11 EST 05/13/14 14:11 EST wind gust. 82, -83.25] 05/13/14 14:14 EST 05/13/14 14:16 EST 05/13/14 14:16 EST | - | ough rainfall totals v | where only around 1 inch, heavy rainfall Thunderstorm Wind (EG 56 kt) Source: Trained Spotter Thunderstorm Wind (EG 52 kt) Source: Trained Spotter Thunderstorm Wind (MG 50 kt) |
| f 3 to 5 inches from the previous day set the WASHTENAW COUNTY 0.9 SE GEDDES a spotter estimated a 65 mph thunderstorm WAKLAND COUNTY 1.0 E OXFORD [42.0]. If ence was reported blown over. | Vehicles were stranded due to the e stage for the Flash Flooding whice [42.26, -83.66] 05/13/14 14:11 EST 05/13/14 14:11 EST wind gust. 82, -83.25] 05/13/14 14:14 EST 05/13/14 14:16 EST 05/13/14 14:16 EST | - | ough rainfall totals v | where only around 1 inch, heavy rainfall Thunderstorm Wind (EG 56 kt) Source: Trained Spotter Thunderstorm Wind (EG 52 kt) Source: Trained Spotter Thunderstorm Wind (MG 50 kt) |
| A spotter estimated a 65 mph thunderstorm OAKLAND COUNTY 1.0 E OXFORD [42. | Vehicles were stranded due to the e stage for the Flash Flooding whice [42.26, -83.66] 05/13/14 14:11 EST 05/13/14 14:11 EST wind gust. 82, -83.25] 05/13/14 14:14 EST 05/13/14 14:16 EST 05/13/14 14:16 EST TON [42.49, -83.38] | - | O O O O O | Thunderstorm Wind (EG 56 kt) Source: Trained Spotter Thunderstorm Wind (EG 52 kt) Source: Trained Spotter Thunderstorm Wind (MG 50 kt) Source: ASOS |
| A SPOTTER WASHTENAW COUNTY 0.9 SE GEDDES A SPOTTER ESTIMATED A 65 mph thunderstorm DAKLAND COUNTY 1.0 E OXFORD [42. | Vehicles were stranded due to the e stage for the Flash Flooding whice [42.26, -83.66] 05/13/14 14:11 EST 05/13/14 14:11 EST wind gust. 82, -83.25] 05/13/14 14:14 EST 05/13/14 14:16 EST 05/13/14 14:16 EST TON [42.49, -83.38] 05/13/14 14:18 EST | - | ough rainfall totals v | Thunderstorm Wind (EG 56 kt) Source: Trained Spotter Thunderstorm Wind (EG 52 kt) Source: Trained Spotter Thunderstorm Wind (MG 50 kt) Source: ASOS Thunderstorm Wind (EG 52 kt) |
| A spotter estimated a 65 mph thunderstorm DAKLAND COUNTY 1.0 E OXFORD [42. A fence was reported blown over. DAKLAND COUNTY 0.5 E ROMULUS [42.2] DAKLAND COUNTY 1.5 NNW FARMING DAKLAND COUNTY 1.5 NNW FARMING | Vehicles were stranded due to the e stage for the Flash Flooding which is [42.26, -83.66] 05/13/14 14:11 EST 05/13/14 14:11 EST wind gust. 82, -83.25] 05/13/14 14:14 EST 05/13/14 14:16 EST 05/13/14 14:16 EST TON [42.49, -83.38] 05/13/14 14:18 EST 05/13/14 14:18 EST | - | ough rainfall totals v | Thunderstorm Wind (EG 56 kt) Source: Trained Spotter Thunderstorm Wind (EG 52 kt) Source: Trained Spotter Thunderstorm Wind (MG 50 kt) Source: ASOS Thunderstorm Wind (EG 52 kt) |
| A spotter estimated a 65 mph thunderstorm DAKLAND COUNTY 1.0 E OXFORD [42. A fence was reported blown over. DAKLAND COUNTY 0.5 E ROMULUS [42.2] DAKLAND COUNTY 1.5 NNW FARMING DAKLAND COUNTY 1.5 NNW FARMING | Vehicles were stranded due to the e stage for the Flash Flooding which is [42.26, -83.66] 05/13/14 14:11 EST 05/13/14 14:11 EST wind gust. 82, -83.25] 05/13/14 14:14 EST 05/13/14 14:16 EST 05/13/14 14:16 EST TON [42.49, -83.38] 05/13/14 14:18 EST 05/13/14 14:18 EST | - | ough rainfall totals v | Thunderstorm Wind (EG 56 kt) Source: Trained Spotter Thunderstorm Wind (EG 52 kt) Source: Trained Spotter Thunderstorm Wind (MG 50 kt) Source: ASOS Thunderstorm Wind (EG 52 kt) |
| of 3 to 5 inches from the previous day set th | Vehicles were stranded due to the e stage for the Flash Flooding which is [42.26, -83.66] 05/13/14 14:11 EST 05/13/14 14:11 EST wind gust. 82, -83.25] 05/13/14 14:14 EST 05/13/14 14:16 EST 705/13/14 14:16 EST TON [42.49, -83.38] 05/13/14 14:18 EST 05/13/14 14:18 EST | - | ough rainfall totals v | Thunderstorm Wind (EG 56 kt) Source: Trained Spotter Thunderstorm Wind (EG 52 kt) Source: Trained Spotter Thunderstorm Wind (MG 50 kt) Source: ASOS Thunderstorm Wind (EG 52 kt) Source: Broadcast Media |

Page 3 of 4 Printed on: 07/23/2014

| Location | Date/Time | Deaths & Injuries | Property & Crop Dmg | Event Type and Details |
|---|--------------------------------|----------------------|------------------------|------------------------------|
| | 05/13/14 14:32 EST | | 2K | Thunderstorm Wind (EG 52 kt) |
| | 05/13/14 14:32 EST | | 0 | Source: 911 Call Center |
| Large tree and wires reported down. | | | | |
| MONROE COUNTY 1.5 E LULU [41.88, -83. | 59] | | | |
| | 05/13/14 14:36 EST | | 2K | Thunderstorm Wind (EG 52 kt) |
| | 05/13/14 14:36 EST | | 0 | Source: 911 Call Center |
| Large tree and wires reported down. | | | | |
| MACOMB COUNTY 2.6 WNW MT CLEMEN | | | | |
| | 05/13/14 14:37 EST | | 0 | Thunderstorm Wind (MG 53 kt) |
| | 05/13/14 14:37 EST | | 0 | Source: Public |
| MACOMB COUNTY 1.2 SE DISCO [42.67, - | 83.01] | | | |
| | 05/13/14 14:38 EST | | 0 | Thunderstorm Wind (EG 52 kt) |
| | 05/13/14 14:38 EST | | 0 | Source: Public |
| Two large trees reported blown down. | | | | |
| MACOMB COUNTY 1.7 NE CENTER LINE [| 42.49, -83.01] | | | |
| | 05/13/14 14:38 EST | | 0 | Thunderstorm Wind (EG 52 kt) |
| | 05/13/14 14:38 EST | | 0 | Source: Trained Spotter |
| Spotter estimated a 60 mph thunderstorm wind | I gust. | | | |
| SANILAC COUNTY MELVIN [43.18, -82.87] | | | | |
| | 05/13/14 14:38 EST | | 5K | Thunderstorm Wind (EG 52 kt) |
| | 05/13/14 14:38 EST | | 0 | Source: 911 Call Center |
| A power pole and wires reported down. | | | | |
| ST. CLAIR COUNTY 1.2 NW COLUMBUS [4 | 2.89, -82.67] | | | |
| | 05/13/14 15:00 EST | | 0 | Thunderstorm Wind (EG 52 kt) |
| | 05/13/14 15:00 EST | | 0 | Source: Broadcast Media |
| Large tree was reported blown down on a truck | ζ. | | | |
| ST. CLAIR COUNTY 0.7 N SNYDERVILLE [| 42.84, -82.67], 1.0 SE BELLE R | IVER [42.81, -82.6 | 7] | |
| | 05/13/14 15:15 EST | | 5K | Thunderstorm Wind (EG 56 kt) |
| | 05/13/14 15:17 EST | | 0 | Source: 911 Call Center |
| Trees reported down, along with power outage: | S. | | | |
| ST. CLAIR COUNTY 0.9 SW ST CLAIR [42.8 | 32, -82.49] | | | |
| | 05/13/14 15:21 EST | | 5K | Thunderstorm Wind (EG 56 kt) |
| | 05/13/14 15:21 EST | | 0 | Source: 911 Call Center |

Multiple reports of trees and power lines down.

Severe thunderstorms developed ahead of a cold front on the afternoon of May 13, 2014. Storms raced east across most of Southeast Lower Michigan, causing a broad area of damage. Several trees and power lines were downed, along with reports of wind gust measurements ranging from 50 to 60 mph.

Page 4 of 4 Printed on: 07/23/2014